W Table CT3. Total End-Use Energy Consumption Estimates, Selected Years, 1960-2016, Wyoming

_				Petroleum							Hydro-	Biomass				Retail			
											electric	BIOII	nass			Electricity			
		Coal	Natural Gas ^a	Distillate Fuel Oil	HGL b	Jet Fuel ^c	Motor Gasoline ^d	Residual Fuel Oil	Other e	Total	Power f,g	•				Sales		Electrical	
Y		Thousand Short Tons	Billion Cubic Feet	Thousand Barrels							Million Kilowatt- hours	Wood and Waste ^{g,h}	Losses and Co- products ⁱ	Geo- thermal ⁹	Solar ^{g,j}	Million Kilowatt- hours	Net Energy ^{g,k}	System Energy Losses	Total ^{g,k}
196		178	50	3,272	1,114	56	4,431	1,743	2,874	13,491	0					719			
197 198		231 1,710	108 69	5,045 13,124	1,848 2,030	128 162	5,900 8,501	1,476 2,171	4,137 4,848	18,534 30,836	0					3,156 7,169			
199		1,710	92	9,209	1,263	143	7,105	39	4,040	21,927	0					11,769			
200		2,050	99	12,534	1,217	286	7,799	23	4,145	26,004	0					12,368			
200		1,799	96	13,954	1,238	331	8,102	68	4,262	27,954	0					12,950			
200		1,629	109	13,738	1,114	210	8,041	151	3,596	26,851	0					12,874			
200 200		1,715 1,728	113 107	14,652 14,021	1,093 993	166 242	8,009 7,968	143 107	4,255 3,902	28,317 27,232	0					13,254 13,540			
200		1,666	108	14,035	1,241	204	8,187	133	4,051	27,850	0					14,138			
200		1,736	108	16,150	1,212	292	8,329	111	3,855	29,949	0					14,947			
200		1,796	139	16,244	1,469	378	8,523	76	3,957	30,648	0					15,536			
200		1,787	142	16,443	1,595	393	8,208	89	4,094	30,821	0					16,690			
200 201		1,578 1,605	142 150	14,631 15,000	1,539 1,371	431 498	8,533 8,541	23 16	4,625 R 4,891	29,780 R 30,317	0					16,562 17,113			
201		1,704	156	15,295	1,461	412	8,378	(s)	R 5,195	R 30,741	0					17,118			
201		1,605	153	15,901	1,245	388	8,735	1	R _{5,203}	R 31,474	0					16,971			
201		1,615	149	14,588	1,324	410	8,663	0	R 4,934	R 29.919	0					17,054			
201		1,653	136	16,489	1,514	531	8,369	0	R 4,819	R 31,722	0					17,134			
20°		1,504 1,621	R 118 122	14,351 13.662	1,076 1.065	488 546	R 8,740 8.838	0	R 4,806 4.562	R 29,461 28,672	0					16,925 16,555			
		1,021	122	10,002	1,000	040	0,000		4,002	Trillion Btu						10,000			
	•																		
196 197		3.7 4.5	52.1 110.1	19.1 29.4	4.4 7.0	0.3 0.7	23.3 31.0	11.0 9.3	17.6 25.2	75.6 102.6	0.0 0.0	1.6 1.6		NA NA	NA NA	2.5 10.8	135.4 229.5	6.1 26.1	141.5 255.5
198		30.7	72.9	76.4	7.0	0.7	44.7	13.6	29.7	172.9	0.0	2.7	NA NA	NA NA	NA NA	24.5	303.6	58.8	362.4
199		43.8	101.2	53.6	4.7	0.8	37.3	0.2	25.7	122.3	0.0	2.1	0.0	0.6	(s)	40.2	310.3	89.1	399.4
200		41.2	104.1	72.9	4.5	1.6	40.7	0.1	25.7	145.5	0.0			0.7	(s)	42.2	335.2	92.9	428.1
200		35.6	101.2	81.2	4.6	1.9	42.2	0.4	26.1	156.5	0.0			0.7	(s)	44.2	339.3	99.2	438.5
200		32.6	113.9	79.9	4.2	1.2	41.9 41.7	0.9	21.7	149.8	0.0	0.9	0.3	0.7	(s)	43.9	342.1	96.7	438.8
200 200		33.8 34.2	118.1 111.4	85.3 81.6	4.1 3.8	0.9 1.4	41.7	0.9 0.7	25.9 23.8	158.8 152.6	0.0			0.7 0.7	(s) (s)	45.2 46.2	357.9 346.3	103.5 104.5	461.4 450.8
200		32.8	112.3	81.7	4.7	1.2	42.6	0.8	24.6	155.5	0.0	2.4	0.3	0.7	(s)	48.2	352.3	103.8	456.1
200	6	34.3	112.1	93.7	4.5	1.7	43.2	0.7	23.2	167.0	0.0		0.3	0.7	(s)	51.0	367.5	112.9	480.4
200		35.5	144.0	94.0	5.5	2.1	43.9	0.5	24.0	170.1	0.0			0.6	(s)	53.0	405.9	117.8	523.7
200		35.2	146.1	95.0	6.0	2.2	42.1	0.6	25.0	170.9	0.0	2.5	0.3	0.6	(s)	56.9	412.6	125.9	538.5
200 201		31.0 31.6	146.2 154.2	84.6 86.7	5.9 5.3	2.4 2.8	43.5 43.4	0.1 0.1	28.5 R 30.3	165.1 R 168.5	0.0	1.4 R 1.3	0.4 0.4	0.6 0.6	(s) (s)	56.5 58.4	401.1 R 414.9	123.2 126.4	524.3 R 541.3
201		33.1	161.4	88.3	5.6	2.3	42.5	(s)	R 32.3	R 171.0	0.0	R 1.3	0.4	0.6	(s)	59.4	R 427.4	130.3	R 557.7
201		31.5	158.1	91.8	4.8	2.2	44.2	(s)	R _{32.3}	R 175.3	0.0	R 1.2	0.6	0.7	(s)	57.9	R 425.3	125.7	^R 551.0
201	3	31.9	155.6	84.2	5.1	2.3	43.9	0.0	R 30.6	R 166.0	0.0	R 1.6	0.6	0.7	(s)	58.2	R 414.6	125.6	R 540.2
201		32.4	141.4	95.1	5.8	3.0	42.3	0.0	R 29.9	R 176.2	0.0	R 1.6	0.6	0.7	(s)	58.5	R 411.3	126.1	R 537.4
201		29.5	R 125.1	82.8	4.1	2.8	R 44.2	0.0	R 29.8	R 163.7	0.0	R 1.3	0.4	0.7	(s)	57.7	R 378.4	125.8	R 504.2
201	О	32.2	131.4	78.8	4.1	3.1	44.7	0.0	28.2	158.8	0.0	1.1	0.0	0.7	(s)	56.5	380.7	122.2	502.9

a Natural gas as it is consumed; includes supplemental gaseous fuels that are commingled with natural gas.

b Hydrocarbon gas liquids, include natural gas liquids and refinery olefins.

c Through 2004, includes kerosene-type and naphtha-type jet fuel. Beginning in 2005, includes kerosene-type jet fuel only; naphtha-type jet fuel is included in "Other Petroleum."

d Beginning in 1993, includes fuel ethanol blended into motor gasoline.

e Includes asphalt and road oil, aviation gasoline, kerosene, lubricants, petroleum coke, and the "other petroleum products" category. See Technical Notes, Section 4.

f Conventional hydroelectric power. For 1960 through 1989, includes pumped-storage hydroelectricity, which cannot be separately identified.

g There is a discontinuity in this time series between 1988 and 1989 due to the expanded coverage of renewable energy sources beginning in 1989.

^h Wood, wood-derived fuels, and biomass waste. Prior to 2001, includes non-biomass waste.

Losses and co-products from the production of fuel ethanol.

j Solar thermal and photovoltaic energy. Includes a small amount of wind energy consumed by commercial and industrial utility-scale facilities.

k Beginning in 2009, includes wind energy consumed by the commercial and industrial sectors. For 1981 through 1992, includes fuel ethanol blended into motor gasoline that is not included in the motor gasoline column. Beginning in 1980, adjusted for the double-counting of supplemental gaseous fuels, which are included in both natural gas and the other fossil fuels from which they are mostly derived, but should be counted only once in net energy and total.

Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05.

Notes: Total end-use consumption estimates are the sum of the consumption estimates for the residential, commercial, industrial, and transportation sectors. • Totals may not equal sum of components due to independent rounding. • The continuity of these data series estimates may be affected by changing data sources and estimation methodologies. See the Technical Notes for each type of energy.

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php.

Sources: Data sources, estimation procedures, and assumptions are described in the Technical Notes.